

Fig. 1
(PRIOR ART)

FIG. 3A

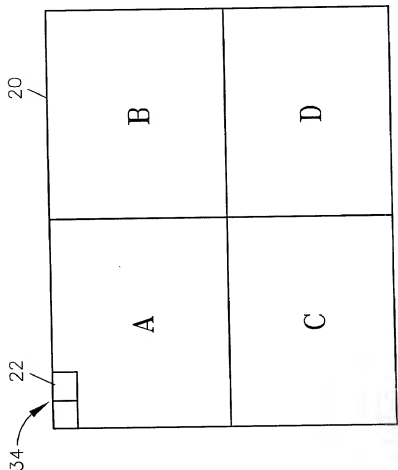


Fig. 3A
(PRIOR ART)

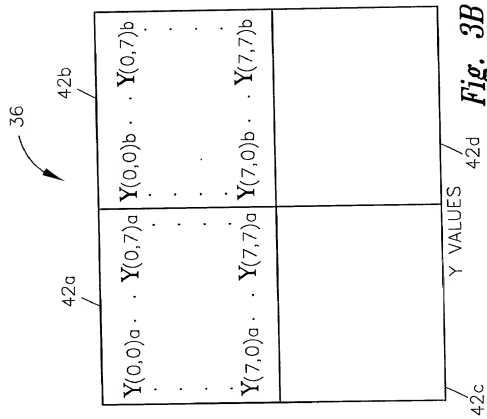


Fig. 3B
(PRIOR ART)

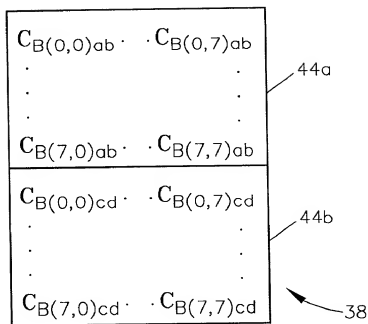


Fig. 3C
(PRIOR ART)

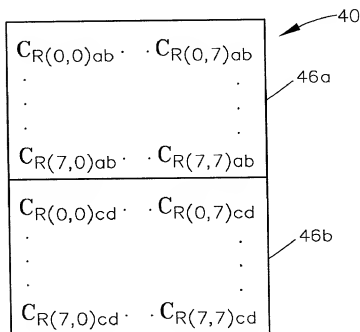
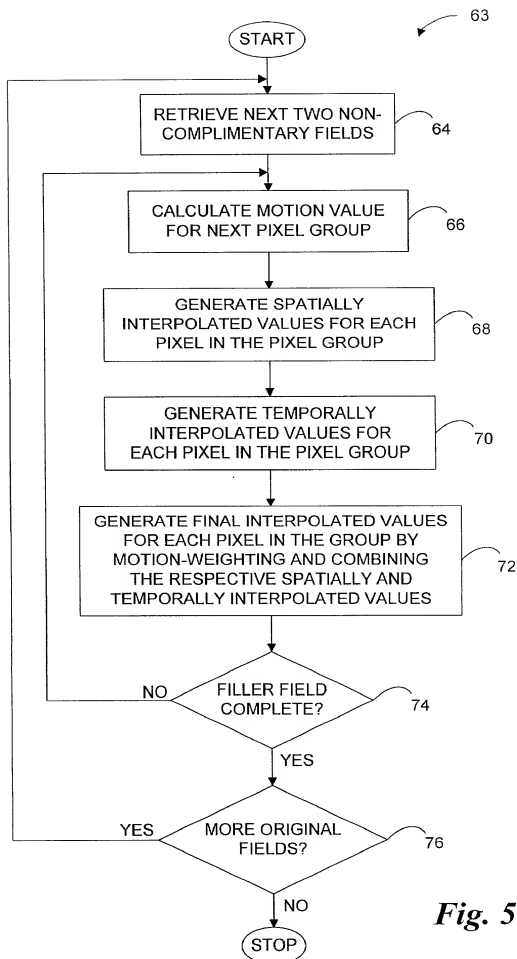


Fig. 3D
(PRIOR ART)

**Fig. 5**

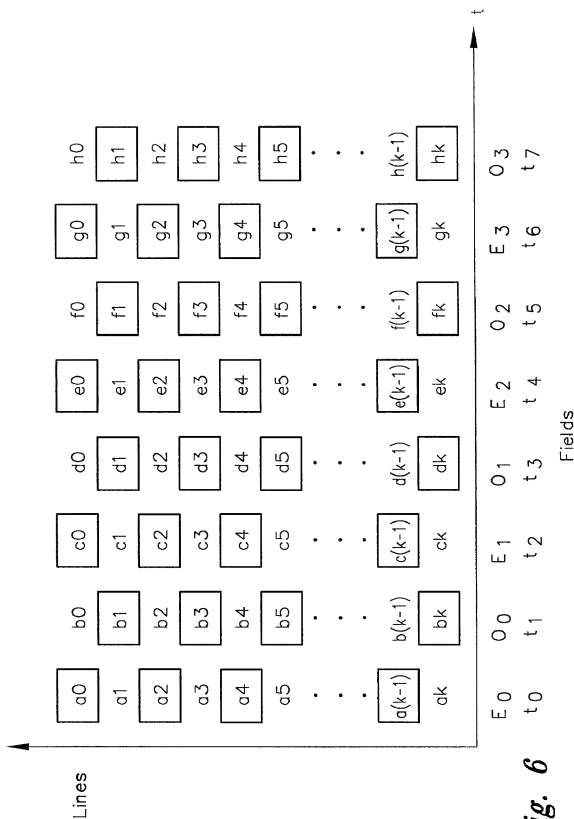
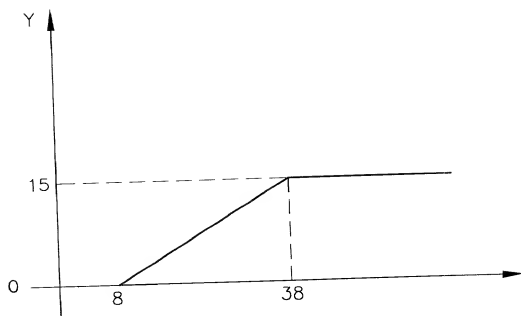


Fig. 6

*Fig. 8*

FM 00	FM 01	FM 02	FM 03	FM 04	FM 05	...	FM 0(x/2-1)	FM 0(x/2)
FM 10	FM 11	FM 12	FM 13	FM 14	FM 15	...	FM 1(x/2-1)	FM 1(x/2)
FM 20	FM 21	FM 22	FM 23	FM 24	FM 25	...	FM 2(x/2-1)	FM 2(x/2)
FM (k/4-1)0	FM (k/4-1)1	FM (k/4-1)2	FM (k/4-1)3	FM (k/4-1)4	FM (k/4-1)5	...	FM (k/4-1)(x/2-1)	FM (k/4-1)(x/2)
FM (k/4)0	FM (k/4)1	FM (k/4)2	FM (k/4)3	FM (k/4)4	FM (k/4)5	...	FM (k/4)(x/2-1)	FM (k/4)(x/2)

Fig. 9

MT 00	MT 01	MT 02	MT 03	MT 04	MT 05	...	MT 0(x/2-1)	MT 0(x/2)
MT 10	MT 11	MT 12	MT 13	MT 14	MT 15	...	MT 1(x/2-1)	MT 1(x/2)
MT 20	MT 21	MT 22	MT 23	MT 24	MT 25	...	MT 2(x/2-1)	MT 2(x/2)
MT (k/4-1)0	MT (k/4-1)1	MT (k/4-1)2	MT (k/4-1)3	MT (k/4-1)4	MT (k/4-1)5	...	MT (k/4-1)(x/2-1)	MT (k/4-1)(x/2)
MT (k/4)0	MT (k/4)1	MT (k/4)2	MT (k/4)3	MT (k/4)4	MT (k/4)5	...	MT (k/4)(x/2-1)	MT (k/4)(x/2)

Fig. 10

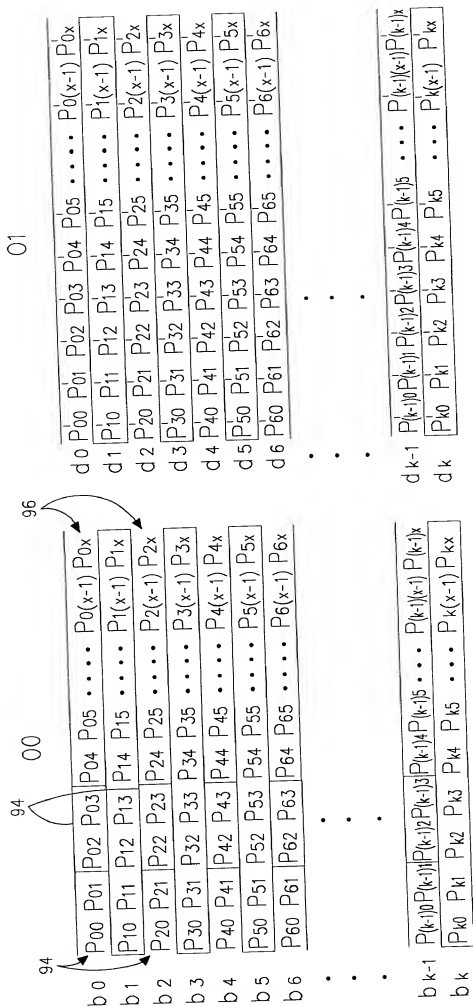


Fig. 11

E1

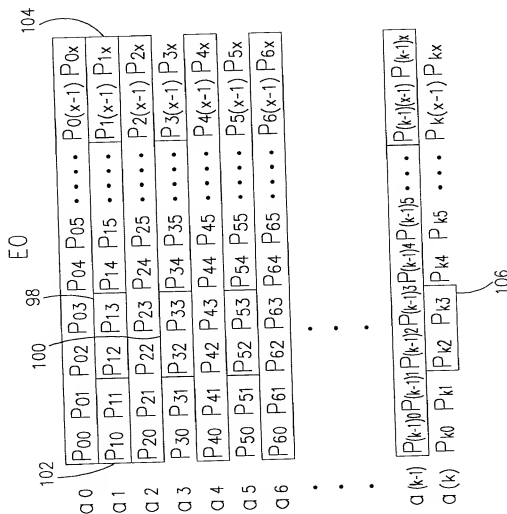


Fig.12

FM00	FM01	FM02	FM03	FM04	FM05	...	FM0(x/2-1)	FM0(x/2)
FM10	FM11	FM12	FM13	FM14	FM15	...	FM1(x/2-1)	FM1(x/2)
FM20	FM21	FM22	FM23	FM24	FM25	...	FM2(x/2-1)	FM2(x/2)
		.	.	.				
		.	.	.				
		.	.	.				
FM(k/2)0	FM(k/2)1	FM(k/2)2	FM(k/2)3	FM(k/2)4	FM(k/2)5	...	FM(k/2)(x/2-1)	FM(k/2)(x/2)

Fig. 13

MT00	MT01	MT02	MT03	MT04	MT05	...	MT0(x/2-1)	MT0(x/2)
MT10	MT11	MT12	MT13	MT14	MT15	...	MT1(x/2-1)	MT1(x/2)
MT20	MT21	MT22	MT23	MT24	MT25	...	MT2(x/2-1)	MT2(x/2)
		.	.	.				
		.	.	.				
		.	.	.				
MT(k/2)0	MT(k/2)1	MT(k/2)2	MT(k/2)3	MT(k/2)4	MT(k/2)5	...	MT(k/2)(x/2-1)	MT(k/2)(x/2)

Fig. 14

114	118	112	00	116
-----	-----	-----	----	-----

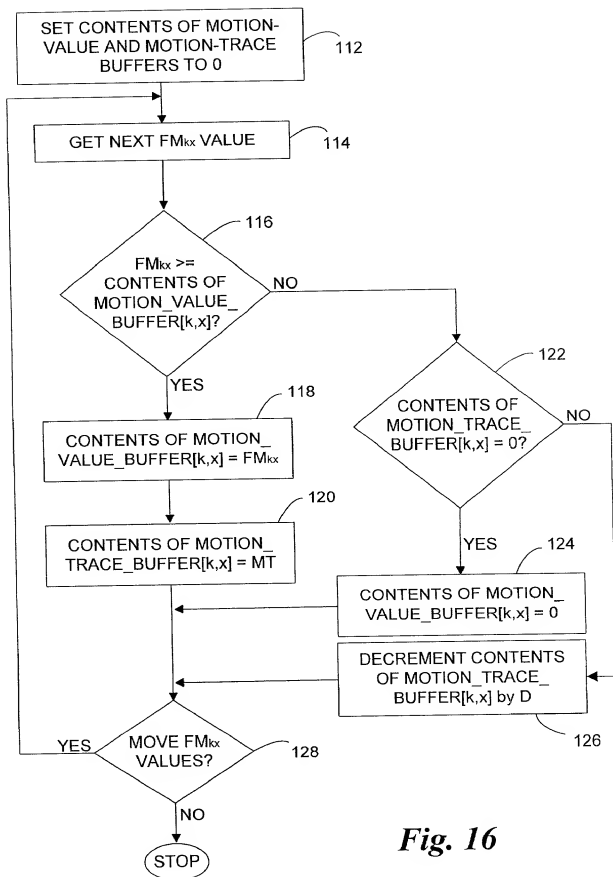
b 0	P00	P01	P02	P03	P04	P05	...	P0(x-1)	P0x
b 1	P10	P11	P12	P13	P14	P15	...	P1(x-1)	P1x
b 2	P20	P21	P22	P23	P24	P25	...	P2(x-1)	P2x
b 3	P30	P31	P32	P33	P34	P35	...	P3(x-1)	P3x
b 4	P40	P41	P42	P43	P44	P45	...	P4(x-1)	P4x
b 5	P50	P51	P52	P53	P54	P55	...	P5(x-1)	P5x
b 6	P60	P61	P62	P63	P64	P65	...	P6(x-1)	P6x

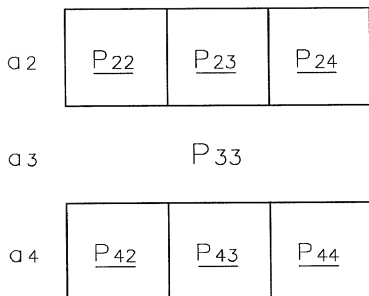
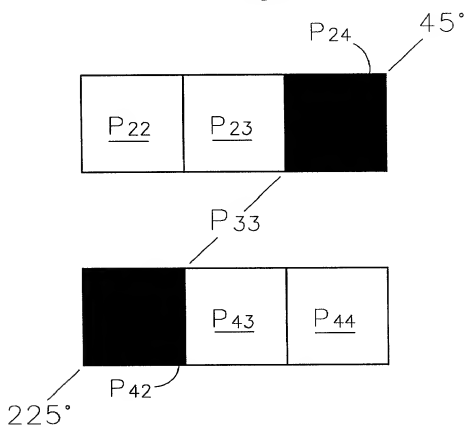
$$\begin{array}{l} b_{k-1} \quad P_{(k-1)0} P_{(k-1)1} P_{(k-1)2} P_{(k-1)3} P_{(k-1)4} P_{(k-1)5} \dots P_{(k-1)(x)} P_{(k-1)x} \\ b_k \quad P_{k0} P_{k1} P_{k2} P_{k3} P_{k4} P_{k5} \dots P_{k(x-1)} P_{kx} \end{array}$$

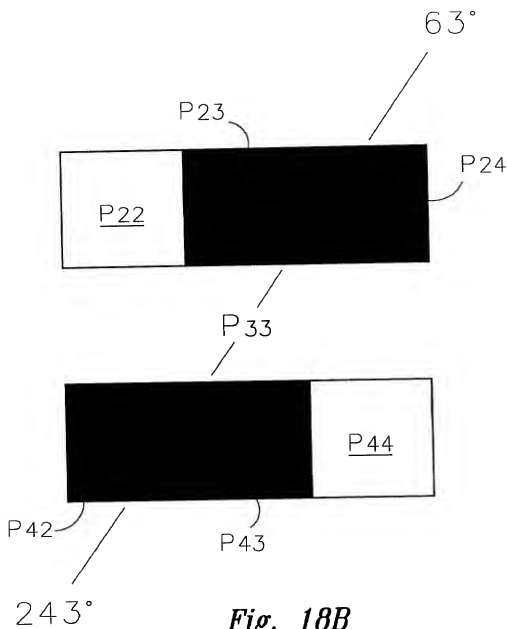
01

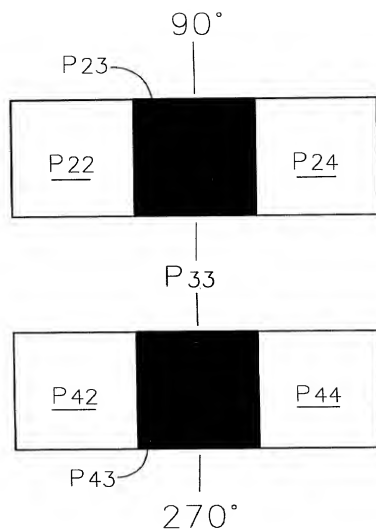
d 0	P ₀₀	P ₀₁	P ₀₂	P ₀₃	P ₀₄	P ₀₅	...	P _{0(x-1)}	P _{0x}
d 1	P ₁₀	P ₁₁	P ₁₂	P ₁₃	P ₁₄	P ₁₅	...	P _{1(x-1)}	P _{1x}
d 2	P ₂₀	P ₂₁	P ₂₂	P ₂₃	P ₂₄	P ₂₅	...	P _{2(x-1)}	P _{2x}
d 3	P ₃₀	P ₃₁	P ₃₂	P ₃₃	P ₃₄	P ₃₅	...	P _{3(x-1)}	P _{3x}
d 4	P ₄₀	P ₄₁	P ₄₂	P ₄₃	P ₄₄	P ₄₅	...	P _{4(x-1)}	P _{4x}
d 5	P ₅₀	P ₅₁	P ₅₂	P ₅₃	P ₅₄	P ₅₅	...	P _{5(x-1)}	P _{5x}
d 6	P ₆₀	P ₆₁	P ₆₂	P ₆₃	P ₆₄	P ₆₅	...	P _{6(x-1)}	P _{6x}

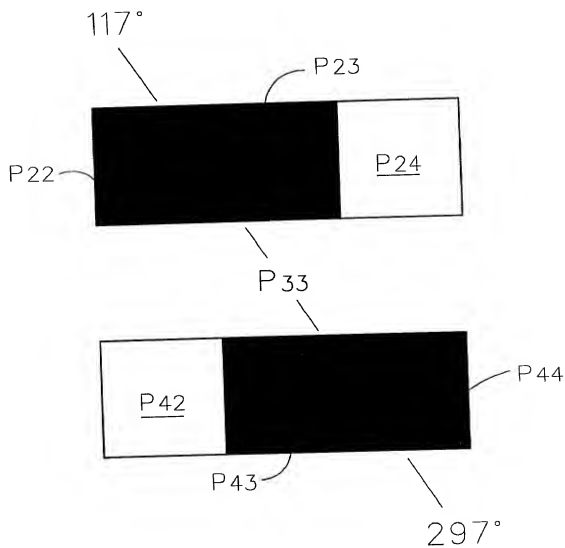
$$\begin{array}{cccccccccccccccc} P_{(k-1)0} & P_{(k-1)1} & P_{(k-1)2} & P_{(k-1)3} & P_{(k-1)4} & P_{(k-1)5} & \dots & P_{(k-1)(x-1)} & P_{(k-1)x} \\ \hline P_{k0} & P_{k1} & P_{k2} & P_{k3} & P_{k4} & P_{k5} & \dots & P_{k(x-1)} & P_{kx} \\ \hline d_k & d_k & d_k & d_k & d_k & d_k & d_k & d_k & d_k \end{array}$$

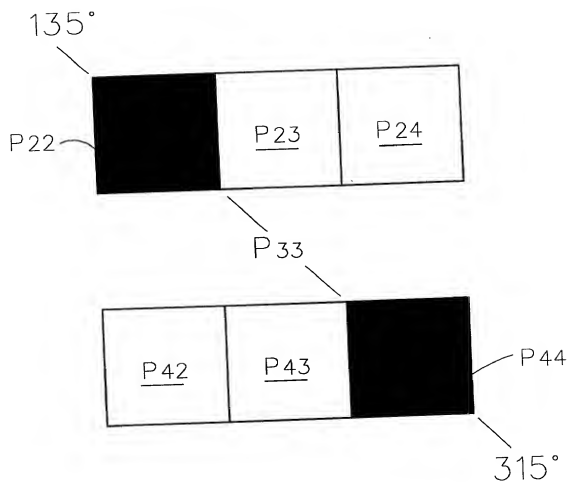
**Fig. 16**

*Fig.17**Fig.18A*

**Fig. 18B**

*Fig. 18C*

**Fig. 18D**

**Fig. 18E**